## U.S. ARMY BASIS OF ISSUE FLIGHT INFORMATION PUBLICATIONS (FLIPs)

IN-FLIGHT OPERATIONS	GENERAL PLANNING	AREA PLANNING AP/1, AP/2, OR AP/3	AREA PLANNING AP/1B (BOOKS & CHARTS)	AREA PLANNING AP/1B (BOOK ONLY)	AREA PLANNING AP/1B (CHART ONLY)	AREA PLANNING AP/1A, AP/2A, OR AP/3A	WALL PLANNING CHART	AIRPORT/FACILITIES DIRECTORY (AFDUS)	ENROUTE LOW CHARTS	ENROUTE AREA CHARTS	ENROUTE IFR SUPPLEMENT	ENROUTE VFR SUPPLEMENT	US TERMINAL PROCEDURES (CIVIL)	VFR ARRIVAL / DEPARTURE ROUTES	TERMINAL-LOW IAP	TERMINAL-HIGH IAP	TERMINAL-COMBINED H/L IAP	TERMINAL-STAR US	FLIGHT INFORMATION HANDBOOK (WORLDWIDE)	AREA ARRIVAL CHARTS DEPICTING TERAIN DATA
VFR RATED AIRCRAFT								1 i			1 i	1 i		1 i					1 h	
IFR RATED AIRCRAFT								1	1	1	1	1 c	1	1	1	1	1	1	1 h	1 b
AIR T RAFFIC CONTROL TOWER									1 b	1 b	1 j	1 j	1 b	1 b	1 b	1 b i	1 b	1 b i	1	1 b j
ARAC/GCA FACILITY									1 b	1 b	1 j	1 j	1 b	1 b	1 b	1 b	1 b	1 b	1	1 b j
SIMULATOR (FIXED WING OR ROTARY WING)	f	f						f	f	f	f		,	f	f	<u> </u>	f	f	f	b f
ACADEMIC TRAINING	f	f	f	f	f	f		f	f	f	f	f	f	f	f	f	f	f	f	f
FLIGHT TRAINING	1 e bg	1e bg	le bg	1 e bg	1 e bg	1 e bg		e b	e b	e b	1 e	1 e	1 e	1 e b	1 e bg	1a ebg	Ιb	1 e d g	1 e	1 b
ARMY AIRPORT OPERATIONS	1-4	1-4 b	1-4 b	1-4 b	1-4 b	1-4 b	2	1-4 b	1-4	1-4	1-4	1-4 c	1-4	1-4	1-4	1-4	1-4	1-4	1-4	1-4
ARMY UNIT FLIGHT OPERATIONS	1-2	1-2 b	1-2 b	1-2 b	1-2 b	1-2 b	2	1-2 b	1-2	1-2	1-2	1-2 c	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2
ARMY AVIATION STAFF ELEMENTS	1-2	1-2 b	1-2 b	1-2 b	1-2 b	1-2 b	2	1-2 b	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2

Figure 12-1

- a. Authorized only for those aircraft operating in designated High Altitude Airspace.
- b. Order only those FLIPs for area of operation.
- c. For VFR operations order only if there is a need to operate into VFR airports contained therein.
- d. Order only when a requirement exists to arrive at civil airports under IFR.
- e. One per authorized Instrument Flight Examiner, Standardization Officer, and Safety Officer.
- Le Good outdated issues advocated when practicable. Requisition selectively individual sections on a one-time basis. Quantity requirements depend upon student body, but quantities should be held to a minimum.
- g. USA Aviation Center, Ft. Rucker, AL. One per student pilot, one per instructor pilot, and one per five assigned ATM aviators.
- h. One per assigned aviator.
- i. Authorized quantity for aircraft with tandem seated Flight Crew arrangement is two.
- j. Quantity of two is authorized in order to meet requirements for Controller and Facility Reference Files prescribed in FM1-303. Dual facilities (TWR and GCA) should consolidate Facility Reference File when practicable.

NOTE: FAA or NIMA publications not listed above are not routinely issued to Army activities. Such items will be distributed on a case by case basis upon submission of requirements and justification to the appropriate US Army Account Manager.